

FIG. 2

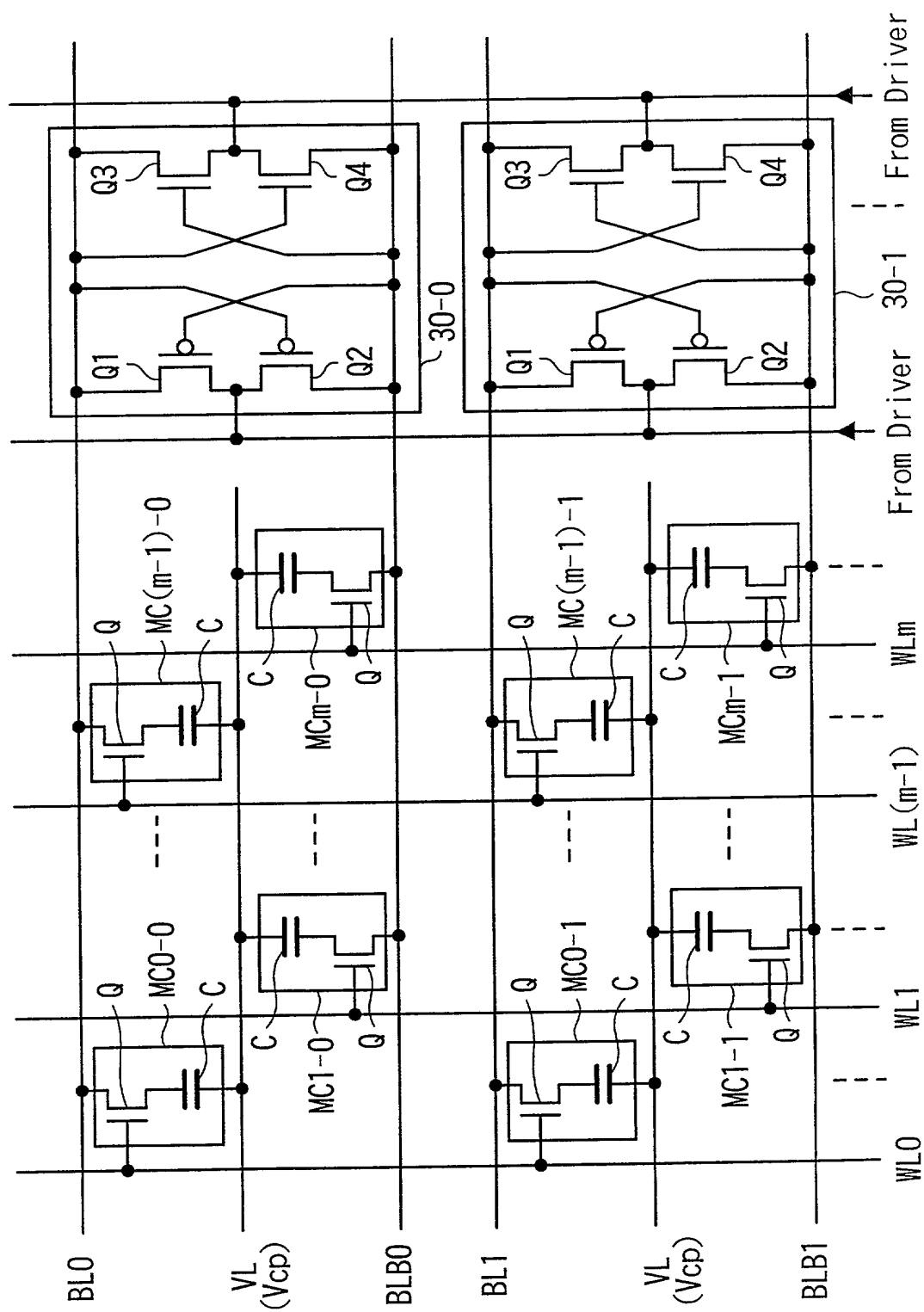


FIG. 3

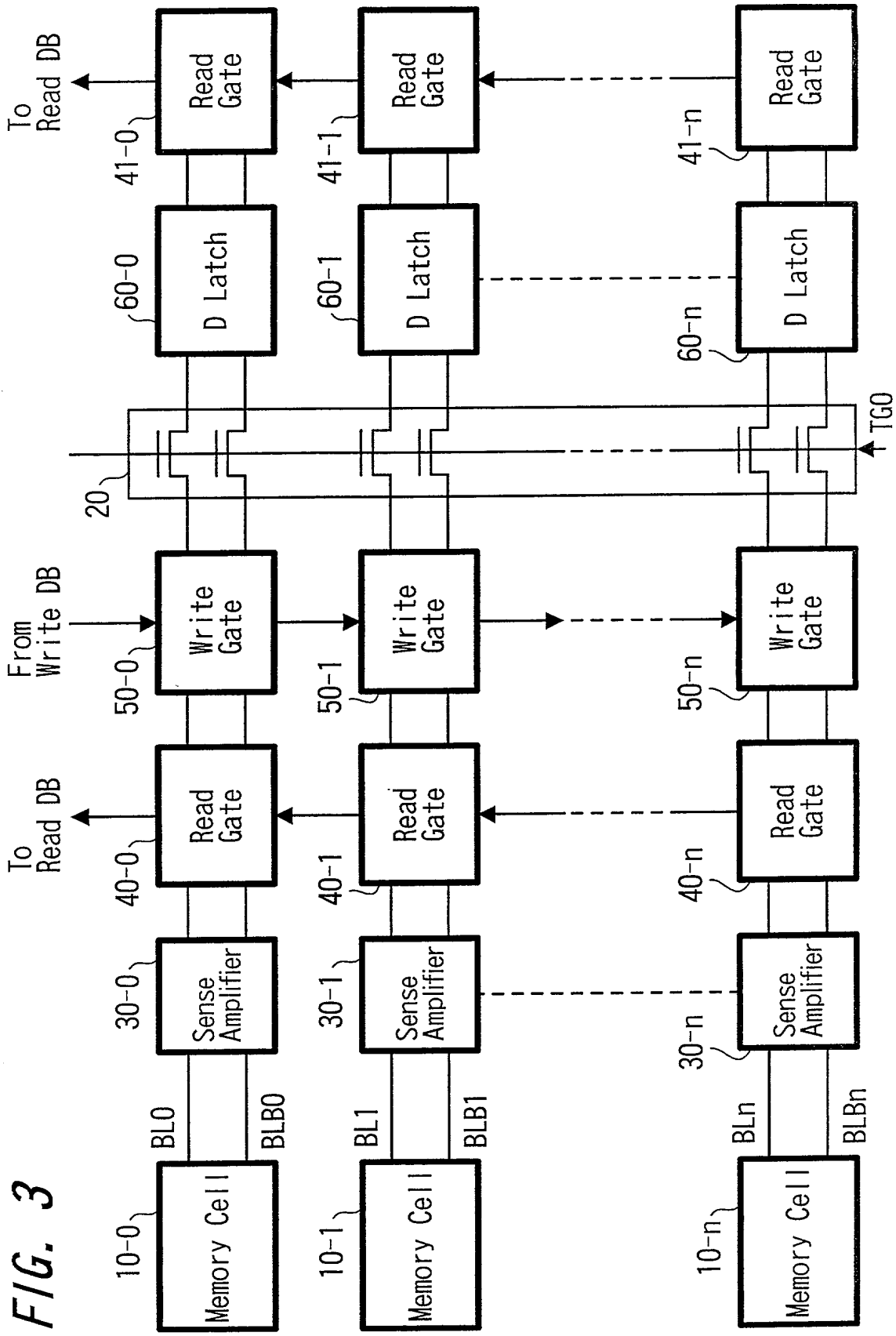


FIG. 4

The diagram illustrates a memory array structure with two columns of memory cells (10-0 to 10-n) and two columns of sense amplifiers (30A-0 to 30A-n and 30B-0 to 30B-n). Each memory cell is connected to a word line (20A or 20B) and a bit line (BL0 to BLn). The sense amplifiers are connected to the bit lines and the word lines. The diagram shows the internal structure of the sense amplifiers, including sense amplifiers, read gates, and write gates, and the connections to the memory cells and the word lines. The diagram is labeled with various components and signals, including "To Read DB", "From Write DB", "TG0", "TG1", and "TGI".

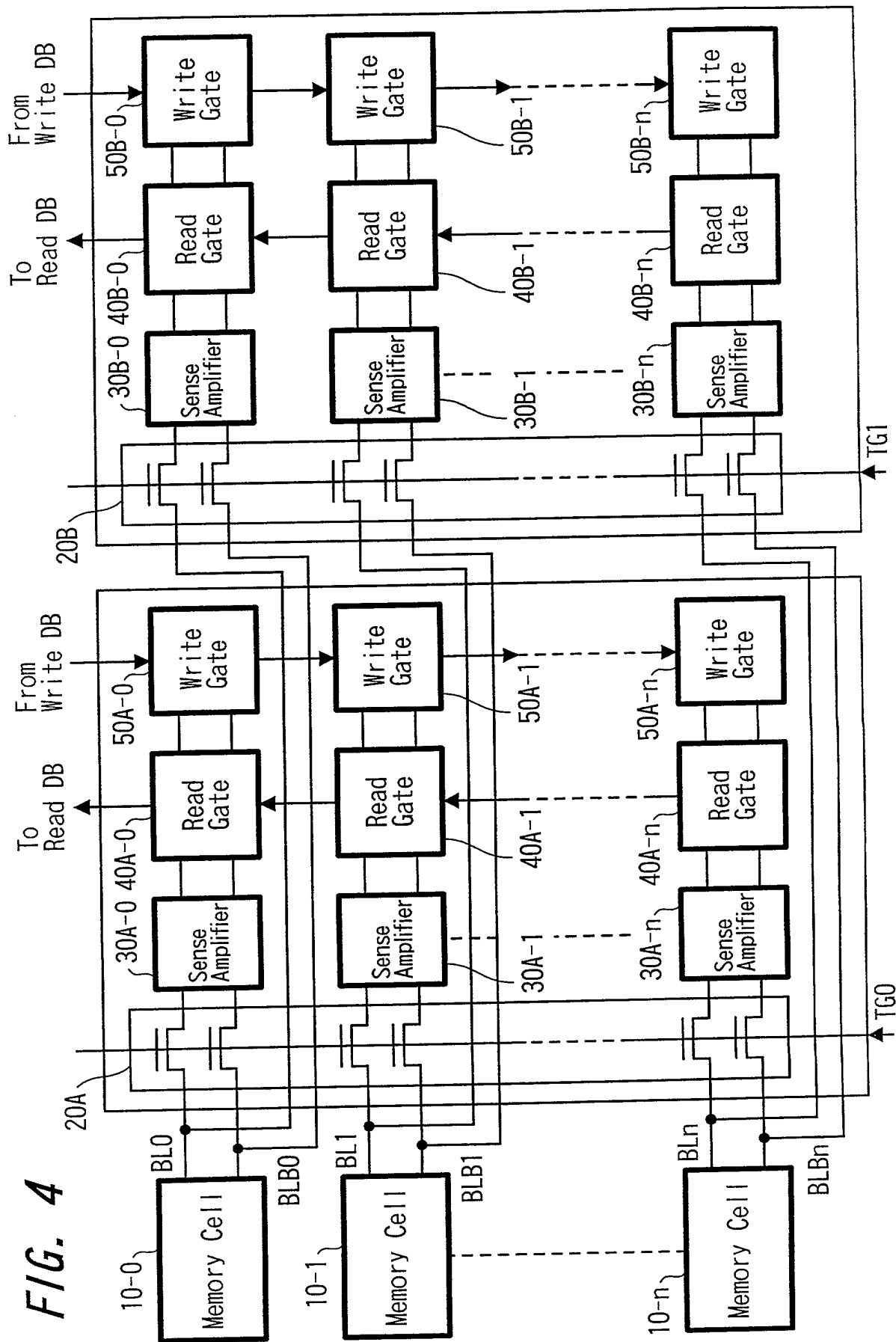
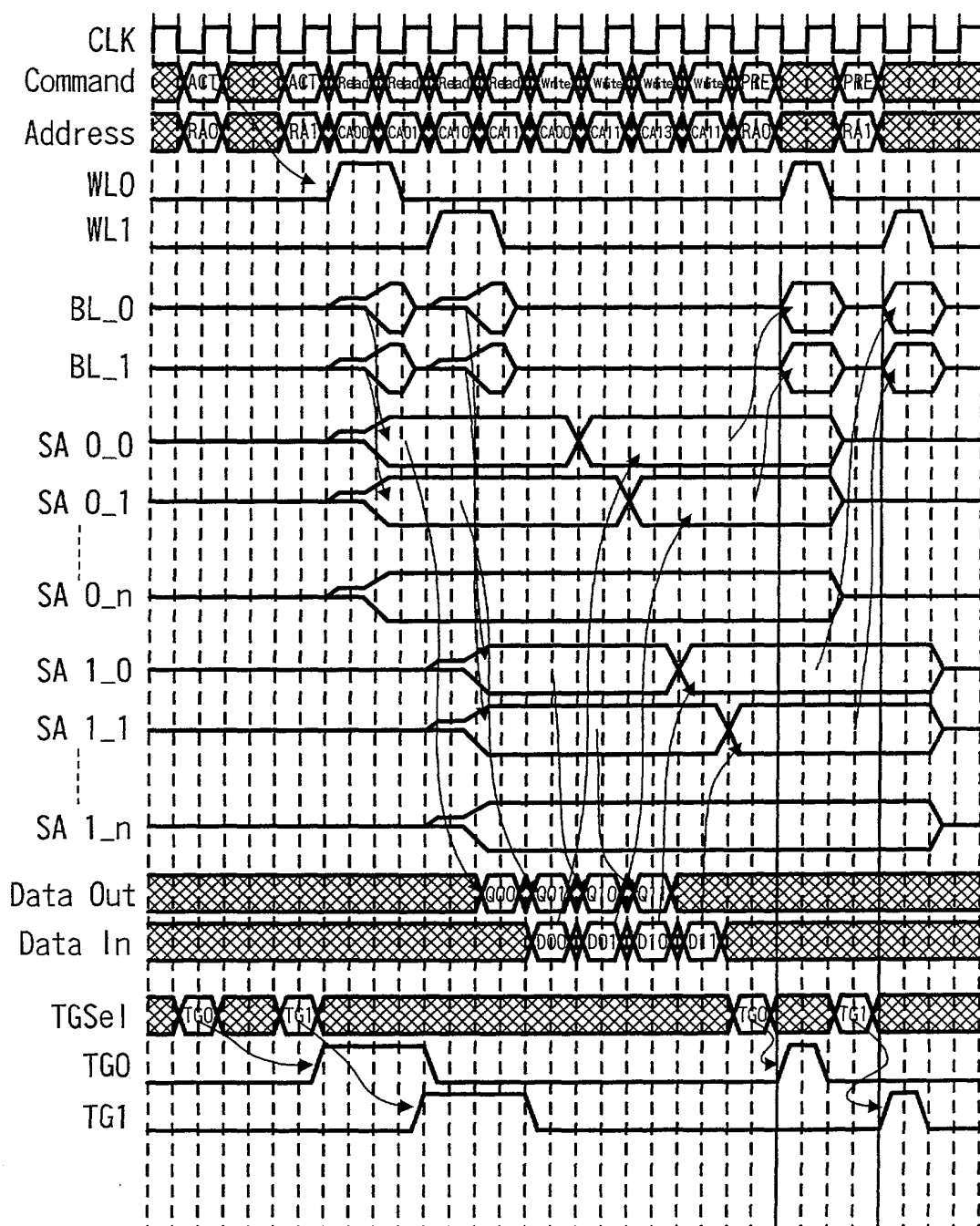
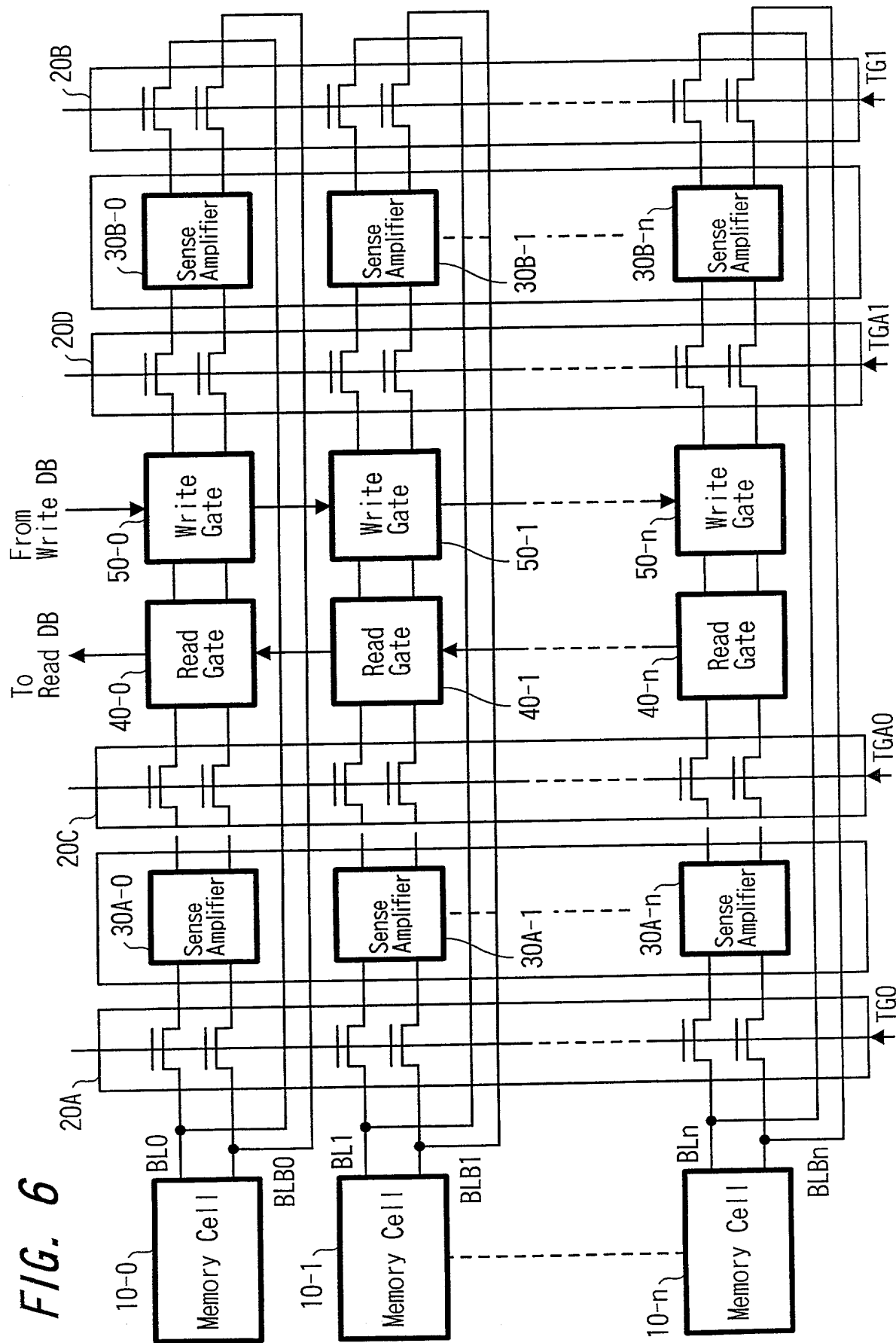


FIG. 5



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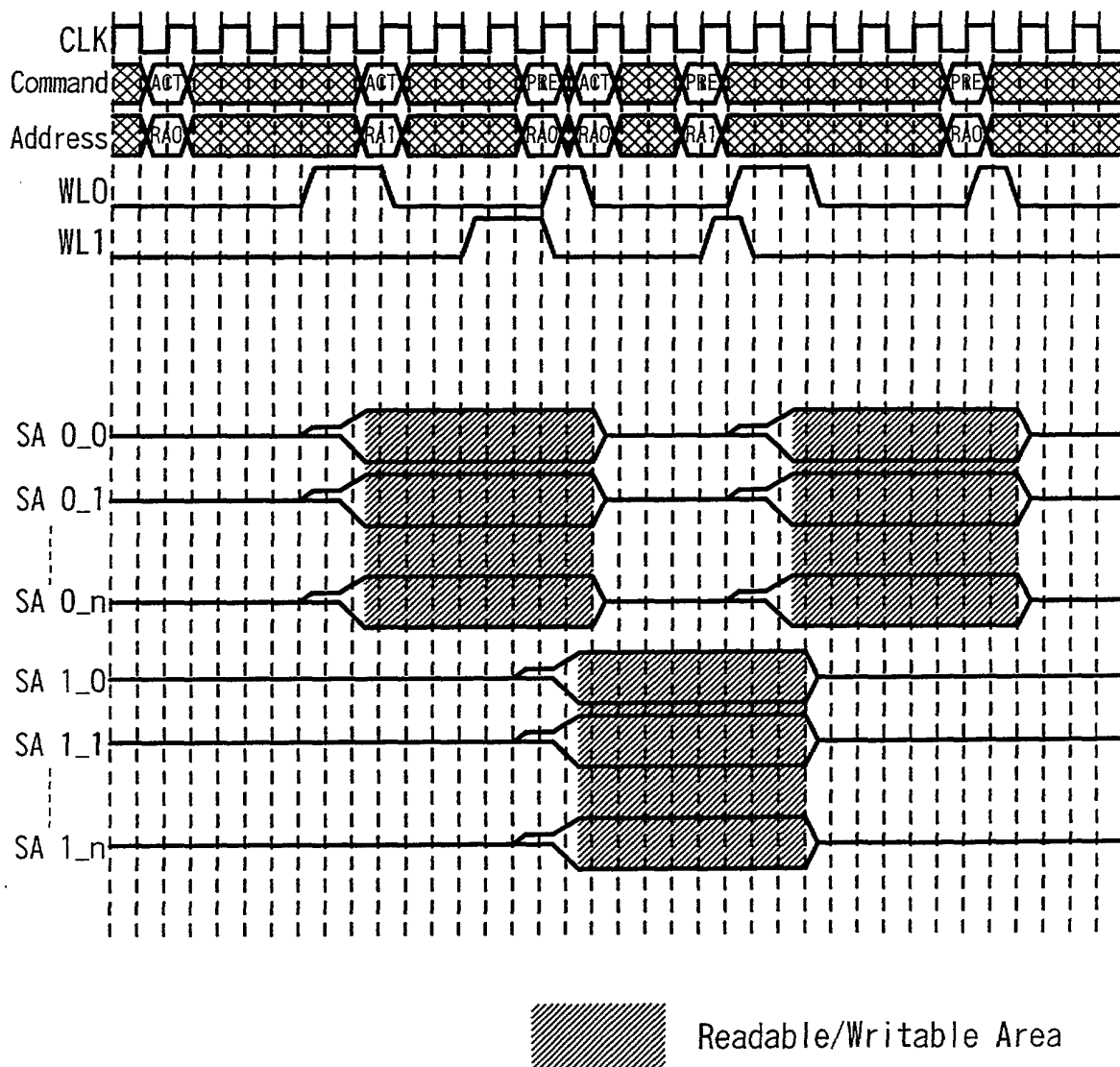
FIG. 6



1. <i>Chlamydomonas reinhardtii</i>	
Genus	<i>Chlamydomonas</i>
Species	<i>reinhardtii</i>
Strain	CC-1690
Source	CC-1690
Isolation date	1964
Isolation location	CC-1690
Isolation method	CC-1690
Isolation medium	CC-1690
Isolation temperature	CC-1690
Isolation pH	CC-1690
Isolation salinity	CC-1690
Isolation light	CC-1690
Isolation CO ₂	CC-1690
Isolation N ₂	CC-1690
Isolation P ₂ O ₅	CC-1690
Isolation K ₂ CO ₃	CC-1690
Isolation MgSO ₄	CC-1690
Isolation CaCl ₂	CC-1690
Isolation FeCl ₃	CC-1690
Isolation ZnSO ₄	CC-1690
Isolation CuSO ₄	CC-1690
Isolation MnSO ₄	CC-1690
Isolation Na ₂ SiO ₃	CC-1690
Isolation H ₃ BO ₃	CC-1690
Isolation Na ₂ CO ₃	CC-1690
Isolation NaHCO ₃	CC-1690
Isolation Na ₂ SO ₄	CC-1690
Isolation Na ₂ PO ₄	CC-1690
Isolation Na ₂ VO ₄	CC-1690
Isolation Na ₂ MoO ₄	CC-1690
Isolation Na ₂ WO ₄	CC-1690
Isolation Na ₂ SeO ₄	CC-1690
Isolation Na ₂ TeO ₄	CC-1690
Isolation Na ₂ UO ₄	CC-1690
Isolation Na ₂ ThO ₄	CC-1690
Isolation Na ₂ PaO ₄	CC-1690
Isolation Na ₂ AcO ₄	CC-1690
Isolation Na ₂ AsO ₄	CC-1690
Isolation Na ₂ SbO ₄	CC-1690
Isolation Na ₂ BiO ₄	CC-1690
Isolation Na ₂ VO ₄	CC-1690
Isolation Na ₂ MoO ₄	CC-1690
Isolation Na ₂ WO ₄	CC-1690
Isolation Na ₂ SeO ₄	CC-1690
Isolation Na ₂ TeO ₄	CC-1690
Isolation Na ₂ UO ₄	CC-1690
Isolation Na ₂ ThO ₄	CC-1690
Isolation Na ₂ PaO ₄	CC-1690
Isolation Na ₂ AcO ₄	CC-1690
Isolation Na ₂ AsO ₄	CC-1690
Isolation Na ₂ SbO ₄	CC-1690
Isolation Na ₂ BiO ₄	CC-1690
Isolation Na ₂ VO ₄	CC-1690
Isolation Na ₂ MoO ₄	CC-1690
Isolation Na ₂ WO ₄	CC-1690
Isolation Na ₂ SeO ₄	CC-1690
Isolation Na ₂ TeO ₄	CC-1690
Isolation Na ₂ UO ₄	CC-1690
Isolation Na ₂ ThO ₄	CC-1690
Isolation Na ₂ PaO ₄	CC-1690
Isolation Na ₂ AcO ₄	CC-1690
Isolation Na ₂ AsO ₄	CC-1690
Isolation Na ₂ SbO ₄	CC-1690
Isolation Na ₂ BiO ₄	CC-1690
Isolation Na ₂ VO ₄	CC-1690
Isolation Na ₂ MoO ₄	CC-1690
Isolation Na ₂ WO ₄	CC-1690
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Isolation Na ₂ AcO ₄	CC-1690
Isolation Na ₂ AsO ₄	CC-1690
Isolation Na ₂ SbO ₄	CC-1690
Isolation Na ₂ BiO ₄	CC-1690
Isolation Na ₂ VO ₄	



FIG. 8



Readable/Writable Area